Inventor: Håkansson et al New Patent Application Application Filing Date: June 30, 2003 Title: Process for Producing Alkali Metal Chlorate

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re applic	ation of	*
BO HÅKAN	ISSON ET AL	*
New Paten	t Application	•
Filed:	June 30, 2003	•
For: PROCESS FOR PRODUCING ALKALI METAL CHLOR		

(Substitute Form PTO-1449)

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

U.S. Patent Documents (Number, Issue Date, and Patentee)					
Examiner Initial	Document Number	Document Date	Patentee	Class/ Subclass	s
HW	3124520	03/10/1964	JUDA	204 8	36
	4269675	05/26/1981	EZZELL	204 9	8
	4364805	12/21/1982	ROGERS	204 9	88
	5419818	05/30/1995	WANNGARD	204 9	95
	5766429	06/16/1998	SHIMAMUNE	204 2	257
	5938901	08/17/1999	SHIMAMUNE	204 2	283
NW	6117286	09/12/2000	SHIMAMUNE	204 2	252

Foreign Patent Documents (Number, Publication Date, and Country or Patent Office)					
Examiner Initial	Document Number	Document Date	Country	Translation yes no	
NW	1067215	01/10/2001	EP		

	Other Documents (Including Author, Title, Date and Place of Publication, Pertinent Pages, Etc.)	1
NW	English language abstract of CN 1076226, dated 09/15/1993.	

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Under the Peperwork Reduction Act of 1993, no persons are required to respond to a collection of information unless it contains a valid OMB control number. Complete If Known Substitute for form 1449/PTO **Application Number** 10/608,152 **INFORMATION DISCLOSURE** Filing Date June 30, 2003 STATEMENT BY APPLICANT **First Named Inventor** Bo HAKANSSON et al Art Unit 1742 (Use as many sheets as necessary) Examiner Name Harry D. Wilkins III Sheet **Attorney Docket Number** 000600-034 af

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
HM	A	Kalu, E.E. et al, "Simultaneous electrosynthesis of alkaline hydrogen peroxide and sodium chlorate", Journal of Applied Electrochemistry, Vol. 20, 1990, pps. 932-940.	
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